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CCS G57



**NATIONAL STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

GB/T 25816-2010

Acid red NM - B 200% (C.I. Acid red 359)

酸性红NM-B 200% (C.I.酸性红359)

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Foreword

The standard proposed by China Petroleum and Chemical Industry Association. This standard by the National Standardization Technical Committee Dye (SAC/TC134) centralized. This standard was drafted. Xiasha Hengsheng Chemical Co., Ltd., Shangyu Guangming Chemical Co., Ltd., Shenyang Chemical Research Institute Co. the company. The main drafters of this standard. Wuxian Wang, Ma Junqing, Xuwei Jiang, Meng Chenping, Yang Guan Yu. Acid Red NM-B200% (CI Acid Red 359)

1 Scope

GB/T 25816-2010 is the Chinese national standard on acid red nm - b 200% (c.i. acid red 359), in the field of chemical technology. The /T suffix marks it as a recommended standard: it is not compulsory by itself, but it becomes binding as soon as a contract, a tender or a customer specification calls it up - which in practice is how most foreign buyers meet it. It was issued on 23 December 2010 by the General Administration of Quality Supervision, Inspection and Quarantine of the People's Republic of China; Standardization Administration of China, and has been in force since 1 October 2011. Classification: ICS 71.100.01, CCS G57. This page is published from the official record of the standard held by the Chinese standards administration: the identification, the dates, the classification and the issuing body are taken from there. The clause text, the tables and the numeric limits are in the document itself, which is delivered complete in English translation.

This standard specifies requirements for Acid Red NM-B200% (CI Acid Red 359) product, sampling, test methods, inspection rules, and standard Chi, labeling, packaging, transportation and storage. This standard applies to Acid Red NM-B200% quality control chromium complex structure. CASRN. 61814-65-1

2 Normative references

The following documents contain provisions which, through reference in this standard and become the standard terms. For dated references, subsequent Amendments (not including errata content) or revisions do not apply to this standard, however, encourage the parties to the agreement are based on research Whether the latest versions of these documents. For

undated reference documents, the latest versions apply to this standard. General conditions

GB/T 2374-2007 Determination of dyes provisions Determination of

GB/T 2378-2003 acid dyes shade and intensity

GB/T 2381-2006 Determination of substance content of dye and dye intermediates insoluble Determination of

GB/T 2386-2006 dyes and dye intermediates moisture

GB/T 3671.1-1996 Determination of solubility and solution stability of water-soluble dye (idt ISO 105-Z07.1995)

GB/T 3920-2008 Textiles Tests for color fastness rubbing fastness (ISO 105-X12.2001, MOD)

GB/T 3921-2008 Textiles Tests for color fastness soaping color fastness (ISO 105-C10.2006, MOD)

GB/T 3922-1995 Textiles perspiration fastness test method (eqv ISO 105-E04.1994)

GB/T 4841.1-2006 standard depth dyeing color card 1/1

GB/T 5713-1997 Textiles Tests for color fastness water fastness (eqv ISO 105-E01.1994)

GB/T 6152-1997 Textiles Tests for color fastness Colour fastness to hot pressing (eqv ISO 105-X11.1994)

GB/T 6678-2003 General Principles for Sampling Chemical Products

GB/T 6693-2009 Determination of dye dust (ISO 105-Z06.1996, IDT)

3 Requirements

3.1 Appearance. Dark red powder or granules evenly.

3.2 Acid Red NM-B200% of quality should meet the requirements in Table 1. Table

1 Acid Red NM-B200% quality requirements Item Index (1) strength (standard product)/100 min (2) shade (with standard) Approximate ~ micro